We Claim:

1. An assembly for fastening line material on a wall, comprising:

a duct for receiving the line material, said duct having an opening on a side facing the wall and remaining sides;

a plurality of clevises for fastening said duct to the wall disposed at intervals in a longitudinal direction of said duct, said clevises surrounding said duct on the remaining sides of said duct; and

said clevises having protruding fastening flanges and including at least two interconnected parts joined to one another to enable said parts to be pivoted and/or shifted relative to one another.

2. The assembly according to claim 1, wherein said duct is configured to receive therein line material selected from the group consisting of pipes, hoses, and cables for mounting on interior sewer walls.

3. The assembly according to claim 1, wherein said duct has a U-shaped cross-section.

4. The assembly according to claim 3, wherein said U-shaped duct is formed with inwardly bent leg ends.

5. The assembly according to claim 1, which comprises a base plate to be disposed at and fixed to the wall of the structure, and wherein said flanges are detachably fastened to said base plate.

6. The assembly according to claim 5, which comprises bolts protruding from said base plate and penetrating through holes formed in said flanges.

7. The assembly according to claim 6, wherein said bolts are screw bolts.

8. The assembly according to claim 5, wherein said interconnected parts of said clevises are pivotally connected about a pivot axis extending substantially perpendicular to the longitudinal direction of said duct and parallel to said base plate.

9. The assembly according to claim 1, wherein said interconnected parts of said clevises are pivotally connected about a pivot axis extending substantially perpendicular to the longitudinal direction of said duct.

10. The assembly according to claim 1, wherein a first one of said parts is formed with an elongated hole and a second one of said parts carries a journal received by said elongated hole.

11. The assembly according to claim 1, wherein a side of said duct facing the wall is formed with legs extending from corners thereof toward a middle of the side, and wherein an opening between ends of said legs is kept clear for purposes of inserting the line material.

12. The assembly according to claim 1, wherein said duct comprises a plurality of portions adjoining one another at butt joints.

13. The assembly according to claim 1, wherein said duct comprises a plurality of portions formed with a sliding socket in one end region thereof, with said sliding socket slid over a corresponding end of a respectively adjoining duct.

14. The assembly according to claim 12, which comprises a socket joining said portions at said butt joints.

15. The assembly according to claim 1, wherein said duct has a polygonal cross section.

16. The assembly according to claim 15, wherein said polygonal cross section is defined with rounded, beveled, and/or square corners.

17. The assembly according to claim 1, wherein said duct has a rectangular cross section.

18. The assembly according to claim 17, wherein said rectangular cross section is defined with rounded, beveled, and/or square corners.

19. The assembly according to claim 1, wherein each of said clevises has a U-shaped cross-section with legs of a U, and a flange protruding out from each end of said legs.